

Project Title:	Crossover Study on Human Exposure to Phthalates and Male Fertility
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
A comparison of sperm RNA-seq methods.	Mao, Shihong; Sendler, Edward; Goodrich, Robert J; Hauser, Russ; Krawetz, Stephen A	Syst Biol Reprod Med (2014 Oct)	60 / 308-15	PubMed Citat
A crossover-crossback prospective study of dibutyl-phthalate exposure from mesalamine medications an ...	Nassan, Feiby L; Coull, Brent A; Skakkebaek, Niels E; Williams, Michelle A; Dadd, Ramace; Mínguez-Alarcón, Lidia; Krawetz, Stephen A; Hait, Elizabeth J; Korzenik, Joshua R; Moss, Alan C; Ford, Jennifer B; Hauser, Russ	Environ Int (2016 Oct)	95 / 120-30	PubMed Citat
Absence of sperm RNA elements correlates with idiopathic male infertility.	Jodar, Meritxell; Sendler, Edward; Moskovtsev, Sergey I; Librach, Clifford L; Goodrich, Robert; Swanson, Sonja; Hauser, Russ; Diamond, Michael P; Krawetz, Stephen A	Sci Transl Med (2015 Jul 8)	7 / 295re6	PubMed Citat
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Cleavage of rRNA ensures translational cessation in sperm at fertilization.	Johnson, G D; Sendler, E; Lalancette, C; Hauser, R; Diamond, M P; Krawetz, S A	Mol Hum Reprod (2011 Dec)	17 / 721-6	PubMed Citat
Environmental Susceptibility of the Sperm Epigenome During Windows of Male Germ Cell Development.	Wu, Haotian; Hauser, Russ; Krawetz, Stephen A; Pilsner, J Richard	Curr Environ Health Rep (2015 Dec)	2 / 356-66	PubMed Citat
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Stability, delivery and functions of human sperm RNAs at fertilization.	Sendler, Edward; Johnson, Graham D; Mao, Shihong; Goodrich, Robert J; Diamond, Michael P; Hauser, Russ; Krawetz, Stephen A	Nucleic Acids Res (2013 Apr)	41 / 4104-17	PubMed Citat
Urinary phthalate metabolite concentrations among men with inflammatory bowel disease on mesalamine ...	Hait, Elizabeth J; Calafat, Antonia M; Hauser, Russ	Endocr Disruptors (Austin) (2014 Oct 20)	1 /	PubMed Citat